

APPLICANT:

Kiran Challapali et al.

SERIAL NO.:

09/196,574

EXAMINER: Richard J. Lee

FILED:

November 20, 1998

ART UNIT: 20

2613

FOR:

EXTRACTION OF FOREGROUND INFORMATION FOR

VIDEO CONFERENCING

Assistant Commissioner for Patents Washington, DC 20231

RECEIVED

APR 1 5 2003

AMENDMENT

Technology Center 2600

Dear Sir:

In response to the Office Action dated January 29, 2003, please amend the application as follows:

IN THE CLAIMS:

1. (Three Times Amended) An image processing device, comprising:

an input which receives a stereo pair of images;

a foreground extractor coupled to the input which compares location of like pixel information in each image to determine which pixel information is foreground pixel information and which pixel information is background pixel information;

